

**NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION  
ROTATIONAL ASSIGNMENT PROGRAM OPPORTUNITY**

**Occupational Category:**

Managerial\_\_\_\_ Technical\_\_X\_\_\_\_ Analytical\_\_\_\_

Administrative \_\_\_\_\_ Clerical/Support \_ \_\_\_\_ Other\_\_\_\_

**Level of Responsibility:** GS\_9/11\_\_\_\_ Pay Band \_\_\_\_\_ WG/WM \_\_\_\_\_

**Duration:** 3 months X\_\_\_\_ 6 months\_\_\_\_ Other\_\_\_\_

**Timeframe:** \_\_x\_\_1<sup>st</sup> quarter \_\_x\_\_2<sup>nd</sup> quarter \_\_x\_\_3<sup>rd</sup> quarter \_\_x\_\_4<sup>th</sup> quarter\_\_

**Title of Assignment:** Database Developer

**Assignment Objective:**

To provide technical support to NOAA Marine and Aviation Operations (NMAO) in developing a tracking system for correspondence, reports and briefings using MS Project and MS Access.

**Description of Tasks:**

Develop a system that will track any task/ actions assigned to NMAO as well as all correspondence, briefings and reports.

**Special Requirements and Selection Criteria:**

Expert in MS Project and MS Access, must have ability to create relationships and switchboard access for users.

Works in Washington, D.C., commuting area.

**NOAA Line/Staff Office:** NOAA Marine and Aviation Operations

**Point of Contact:** Nancy Jackson

SSMC 3, 12<sup>th</sup> Floor, Silver Spring, MD 301-713-3431, ext. 138

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ROTATIONAL ASSIGNMENT PROGRAM OPPORTUNITY

**Occupational Category:**

Managerial\_\_\_\_\_ Technical X Analytical\_\_\_\_\_

Administrative \_\_\_\_\_ Clerical/Support \_\_\_\_\_ Other\_\_\_\_\_

**Level of Responsibility:** GS 12/13 Pay Band \_\_\_\_\_ WG/WM \_\_\_\_\_

**Duration:** 3 months \_\_\_\_\_ 6 months X Other\_\_\_\_\_

**Timeframe:** 1<sup>st</sup> quarter\_\_ 2<sup>nd</sup> quarter X 3<sup>rd</sup> quarter X 4<sup>th</sup> quarter\_\_

**Title of Assignment:** Development of Airborne Doppler Radar Statement of Work

**Assignment Objective:** Develop a Statement of Work (SOW) for the procurement of a vertically scanning Doppler radar system for NOAA's Gulfstream G-IV aircraft.

**Description of Tasks:** Develop a Solicitation and SOW to be used in the procurement of the described system. The desired system consists of a rotating dual flat plate antenna, tail radome structure, dual receiver/transmitter subsystems, processing subsystem, data and control interface to other systems on the aircraft, and full FAA certification of all components. The solicitation and SOW must describe the Government's requirements in adequate detail to assure a successful product, while allowing for Contractor's flexibility to provide innovation and not restrict competition.

**Special Requirements and Selection Criteria:**

- 1) Background in meteorological Doppler radar theory and engineering.
- 2) Background in aircraft installation, modification and certification
- 3) Experience in procurement; preferably as a Contracting Officer's Technical Representative
- 4) Opportunity is open NOAA-wide; TDY to Tampa, Florida for some or all of work period will be required; TDY expenses will be covered.

**NOAA Line/Staff Office:** NMAO/Aircraft Operations Center

**Point of Contact:** Alan Goldstein (813) 828-3310 x3031